





## PDGFR-β Monoclonal Antibody

Catalog No	BYmab-17669
Isotype	IgG
Reactivity	Human;Mouse;Rat
Applications	WB
Gene Name	
Protein Name	
Immunogen	>>EGFR tyrosine kinase inhibitor resistance;>>MAPK signaling pathway;>>Ras signaling pathway;>>Rap1 signaling pathway;>>Calcium signaling pathway;>>Phospholipase D signaling pathway;>>PI3K-Akt signaling pathway;>>Focal adhesion;>>Gap junction;>>JAK-STAT signaling pathway;>>Regulation of actin cytoskeleton;>>Human papillomavirus infection;>>Pathways in cancer;>>MicroRNAs in cancer;>>Glioma;>>Prostate cancer;>>Melanoma;>>Central carbon metabolism in cancer;>>Choline metabolism in cancer
Specificity	PDGFRB
Formulation	Platelet-derived growth factor receptor beta Human Gene Id: 5159 Human Swiss Prot No: P09619 Mouse Gene Id: 18596 Mouse Swiss Prot No: P05622 Rat Gene Id: 24629 Rat Swiss Prot No: Q05030
Source	The antiserum was produced against synthesized peptide derived from human PDGF Receptor beta. AA range:718-767
Purification	The antibody was affinity-purified from mouse antiserum by
	affinity-chromatography using epitope-specific immunogen.

Nanjing BYabscience technology Co.,Ltd

网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658



国内优质抗体供应商 精准的 WB 检测服务 24H 在线服务,欢迎咨询



Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	The antibody was affinity-purified from Mouse antiserum by affinity-chromatography using epitope-specific immunogen.
Observed Band	135-180kD
Cell Pathway	PDGFRB; PDGFR; PDGFR1; Platelet-derived growth factor receptor beta; PDGF-R-beta; PDGFR-beta; Beta platelet-derived growth factor receptor; Beta-type platelet-derived growth factor receptor; CD140 antigen-like family member B; Platelet-deri
Tissue Specificity	135-180kD
Function	
Background	
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

## **Products Images**

Nanjing BYabscience technology Co.,Ltd